

Amendments to the Specification:

Please replace the sentence beginning at page 3, line 27, with the following rewritten sentence:

--Accordingly, it is a chief object of the present invention to provide for a use of a pre-diluted coolant that does not require dilution with water and thus is capable of effectively inhibiting metal corrossions and scale forming as well as improving lubrication of mechanical seals of water pumps ~~altogether without suffering negative aspects of conventional coolant~~ altogether without suffering negative aspects of conventional coolant compositions.--

Please replace the paragraph beginning at page 4, line 10, with the following rewritten paragraph:

--In particular, the present invention is directed to the use of deionized water free, or ethylene glycol aqueous solution prepared using such deionize water, or propylene glycol aqueous solution prepared using such deionized water in or as the base component in a pre-diluted coolant ~~intended~~ for direct use in internal-combustion engine systems, wherein said pre-diluted coolant is free of conventional water.—

Please replace the paragraph beginning at page 4, line 16, with the following rewritten paragraph:

--A ~~pre~~ pre-diluted coolant used in of the present invention which does not require later dilution with water can be directly used in the cooling system of an internal-combustion engine. The pre-diluted coolant used in of the present invention is characterized in that its chief component is deionized water where metal corrosive ions and scale forming ions are removed, or ethylene glycol aqueous solution prepared using such deionized water, or propylene glycol aqueous solution also prepared using such deionized water.--

Please replace the paragraph beginning at page 5, line 14, with the following rewritten paragraph:

--Further, as the pre-diluted coolant used in of the present invention does not practically

contain scale forming ions and contains only minimum amounts of metal corrosion inhibitors, scale formation through chemical reaction between scale forming ions and certain metal corrosion inhibitors such as phosphoric acids and dibasic acids would be effectively inhibited, preventing scale precipitation and accumulation like coolant.—

Please replace the sentence beginning at page 5, line 23, with the following rewritten sentence:

--The pre-diluted coolant used in ~~according to~~ the present invention selectively contains in an effective amount or amounts at least one metal corrosion inhibitor selected from alkali metal salts and amine salts of phosphoric acids, benzoic acid and alkali metal salts, ammonium salts and amine salts thereof, alkylbenzoic acids having a chemical structure $R-C_6H_4-COOH$ (R is a C1-C5 alkyl group) and alkali metal salts, ammonium salts and amine salts thereof, alkoxybenzoic acids having a chemical structure $RO-C_6H_4-COOH$ (R is a C1-C5 alkyl group) and alkali metal salts, ammonium salts and amine salts thereof, cinnamic acids, alkylcinnamic acids and alkoxycinnamic acids having a chemical structure $R-C_6H_4-CH=CHCOOH$ (R is a C1-C5 alkyl or alkoxy group) and alkali metal salts, ammonium salts and amine salts thereof, other aromatic carboxylates, C6-C12 aliphatic monobasic acids and C6-C12 aliphatic dibasic acids and their alkali metal salts ammonium salts and amine salts, other aliphatic carboxylates, aromatic polyvalent carboxylic acids, molybdates, tungstates, vanadates, alkali metal salts of nitric acid, alkali metal salts of silicic acids, alkali metal salts of boric acids, alkali metal salts of nitrous acid, triazole hydrogencarbonate, mercaptobenzothiazole, strontium compounds, 2-phosphonobutane-1,2,4 tricarboxylic acid and alkali metal salts thereof.--